

**AMENDMENTS TO THE SPECIFICATION**

Please amend the section "LEGEND TO FIGURES" on page 13, line 22, to page 14, line 32, as follows:

**LEGEND TO FIGURES**

<b>Figure 1</b>
1.1 Opraskin <sup>®</sup> : non-coated/coated
1.2 Coated Opraskin <sup>®</sup> : insertion into endoscopic equipment
1.3 Coated Opraskin: unfolded after insertion into endoscopic equip.
<b>Figure 2</b>
2.1 Willospon <sup>®</sup> forte: non-coated/coated
2.2 Coated Willospon <sup>®</sup> forte: insertion into endoscopic equipment
2.3 Coated Willospon <sup>®</sup> forte: unfolded after insertion into endoscopic equipment
<b>Figure 3</b>
3.1 Willospon <sup>®</sup> Spezial: non-coated/coated
3.2 Coated Willospon <sup>®</sup> Spezial: insertion into endoscopic equipment
3.3 Coated Willospon <sup>®</sup> Spezial: unfolded after insertion into endoscopic equipment
<b>Figure 4</b>
4.1 Ethisorb <sup>®</sup> Patch: non-coated/coated
4.2 Coated Ethisorb <sup>®</sup> Patch: insertion into endoscopic equipment
4.3 Coated Ethisorb <sup>®</sup> Patch: unfolded after insertion into endoscopic equipment
<b>Figure 5</b>
5.1 Tabotamp <sup>®</sup> NU Knit: non-coated/coated
5.2 Coated Tabotamp <sup>®</sup> NU Knit: insertion into endoscopic equipment

5.3 Coated Tabotamp <sup>®</sup> NU Kait: unfolded after insertion into endoscopic equipment
Figure 6
6.1 Sponge Nyeomed: non-coated/coated [lab sample]
6.2 Coated sponge Nyeomed [lab sample]: insertion into endoscopic equipment
6.3 Coated collagen sponge Nyeomed [lab sample]: unfolded after insertion into endoscopic equipment
6.3 Coated collagen sponge Nyeomed [production sample=TacheComb <sup>®</sup> ]: unfolded after insertion into endoscopic equipment
Figure 7
endoscopic tool: Endodock <sup>®</sup>
endoscopic tool: Endodock <sup>®</sup>
endoscopic tool: Endodock <sup>®</sup>
Figure 8
Blood coagulation and degradation of clot and carrier patch. The active components of the carrier coating are shown in grey shaded boxes.

## BRIEF DESCRIPTION OF THE DRAWINGS

### Figure 1

1.1 Opraskin<sup>®</sup>: non-coated/coated

1.2 Coated Opraskin<sup>®</sup>: insertion into endoscopic equipment

1.3 Coated Opraskin: unfolded after insertion into endoscopic equip.

### Figure 2

2.1 Willospon<sup>®</sup> forte: non-coated/coated

2.2 Coated Willospon<sup>®</sup> forte: insertion into endoscopic equipment

2.3 Coated Willospon<sup>®</sup> forte: unfolded after insertion into endoscopic equipment

### Figure 3

3.1 Willospon<sup>®</sup> Spezial: non-coated/coated

3.2 Coated Willospon<sup>®</sup> Spezial: insertion into endoscopic equipment

3.3 Coated Willospon<sup>®</sup> Spezial:: unfolded after insertion into endoscopic equipment

Figure 4

4.1 Ethisorb<sup>®</sup> Patch: non-coated/coated

4.2 Coated Ethisorb<sup>®</sup> Patch: insertion into endoscopic equipment

4.3 Coated Ethisorb<sup>®</sup> Patch: unfolded after insertion into endoscopic equipment

Figure 5

5.1 Tabotamp<sup>®</sup> NU Knit: non-coated/coated

5.2 Coated Tabotamp<sup>®</sup> NU Knit: insertion into endoscopic equipment

5.3 Coated Tabotamp<sup>®</sup> NU Knit: unfolded after insertion into endoscopic equipment

Figure 6

6.1 Sponge Nycomed: non-coated/coated [lab sample]

6.2 Coated sponge Nycomed [lab sample]: insertion into endoscopic equipment

6.3 Coated collagen sponge Nycomed [lab sample]: unfolded after insertion into endoscopic equipment

6.3 Coated collagen sponge Nycomed [production sample= TachoComb<sup>®</sup>]: unfolded after insertion into endoscopic equipment

Figure 7

endoscopic tool: Endodock<sup>®</sup>

endoscopic tool: Endodock<sup>®</sup>

endoscopic tool: Endodock<sup>®</sup>

Figure 8

Blood coagulation and degradation of clot and carrier patch. The active components of the carrier coating are shown in grey shaded boxes.